

Abstract

The invention relates to a device (18) for operating a control element (19) for controlling gaseous media. A transmission element (34) is formed on a final controlling element (16) 5 manipulable by an actuator (13), the transmission element being able to be moved, on one hand, inside a slot (39) of a slotted lever (33) and being, the other hand, stationary-mounted to a supporting lever (36), which is attached to a stationary support at a joint location (38). A control element 10 (19) is accommodated on the slotted lever (33), which is manipulable via the transmission element (34), the control element being movable between a closed position and an open position in response to manipulation of the final controlling element (16) by the actuator (13).

15 (Figure 2)